

Fig. 1

Fig. 2a

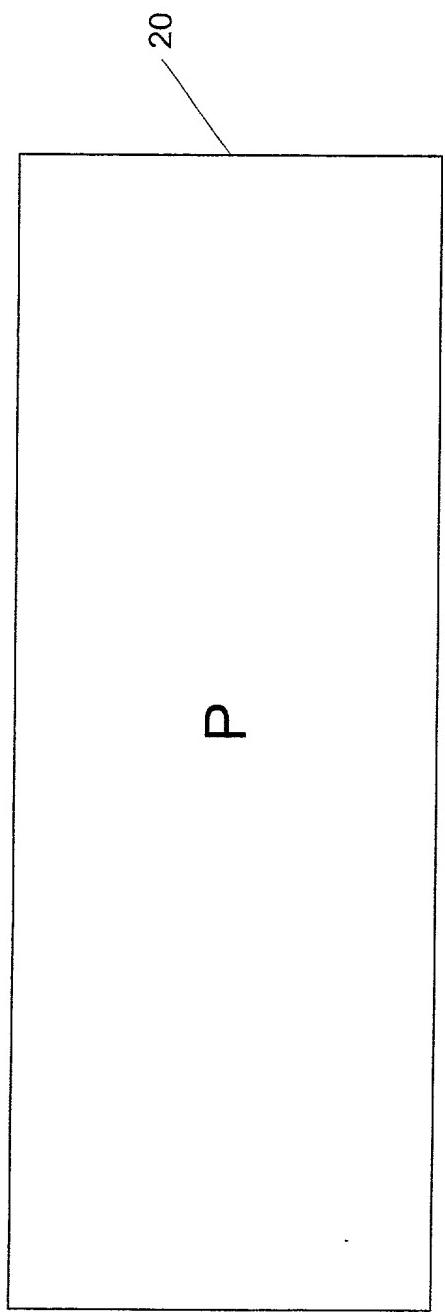


Fig. 2b

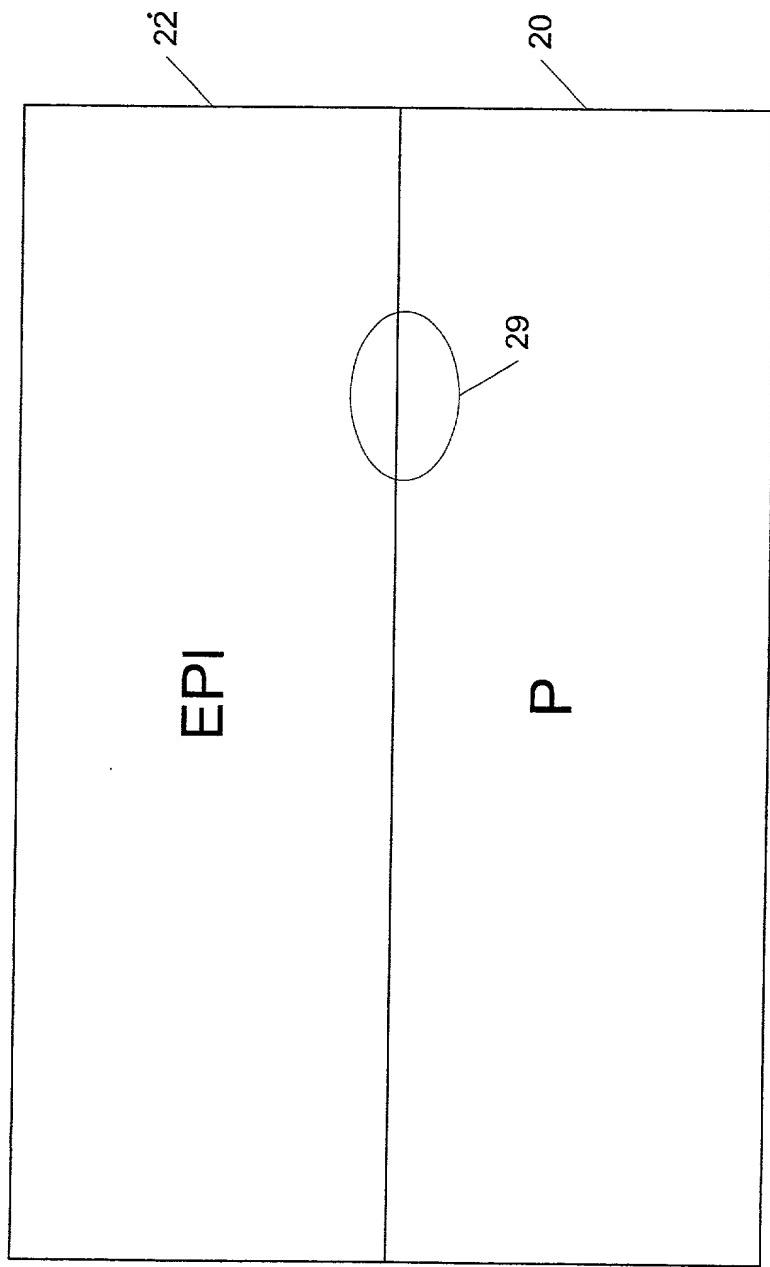


Fig. 2c

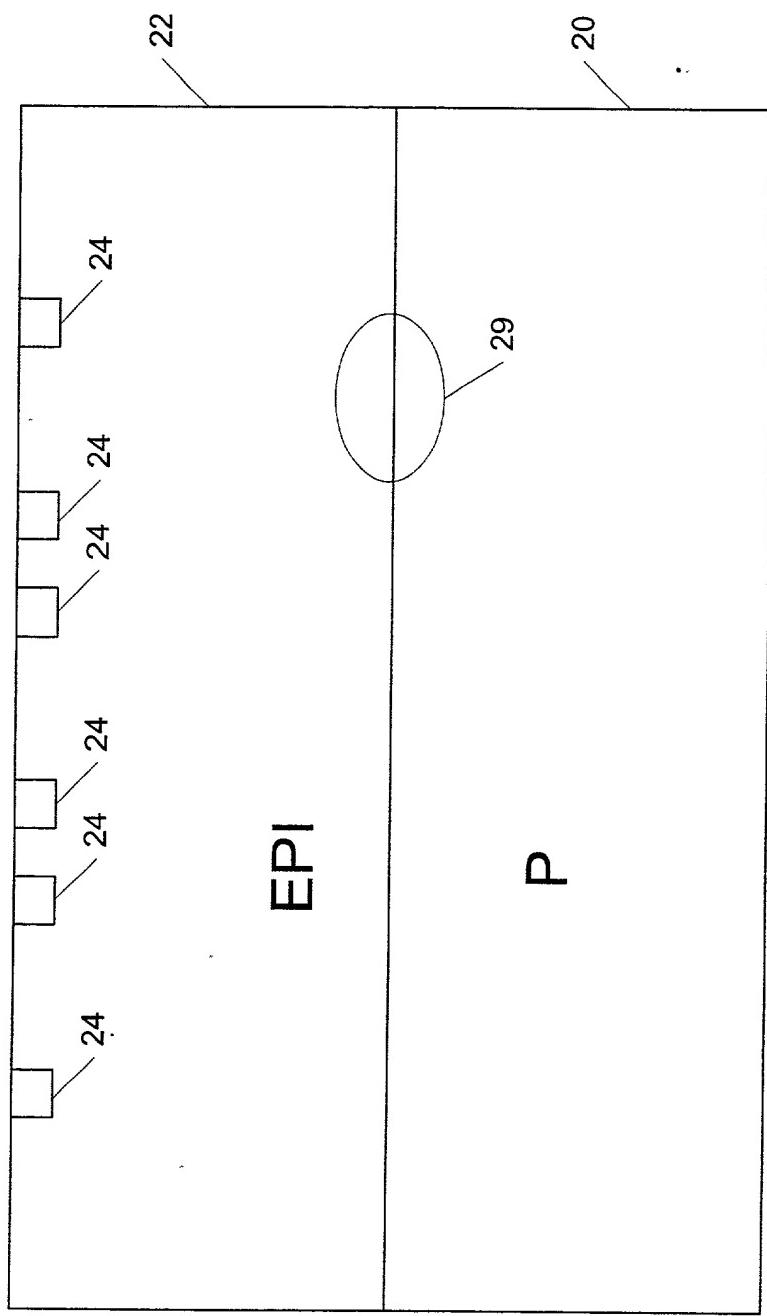


Fig. 2d

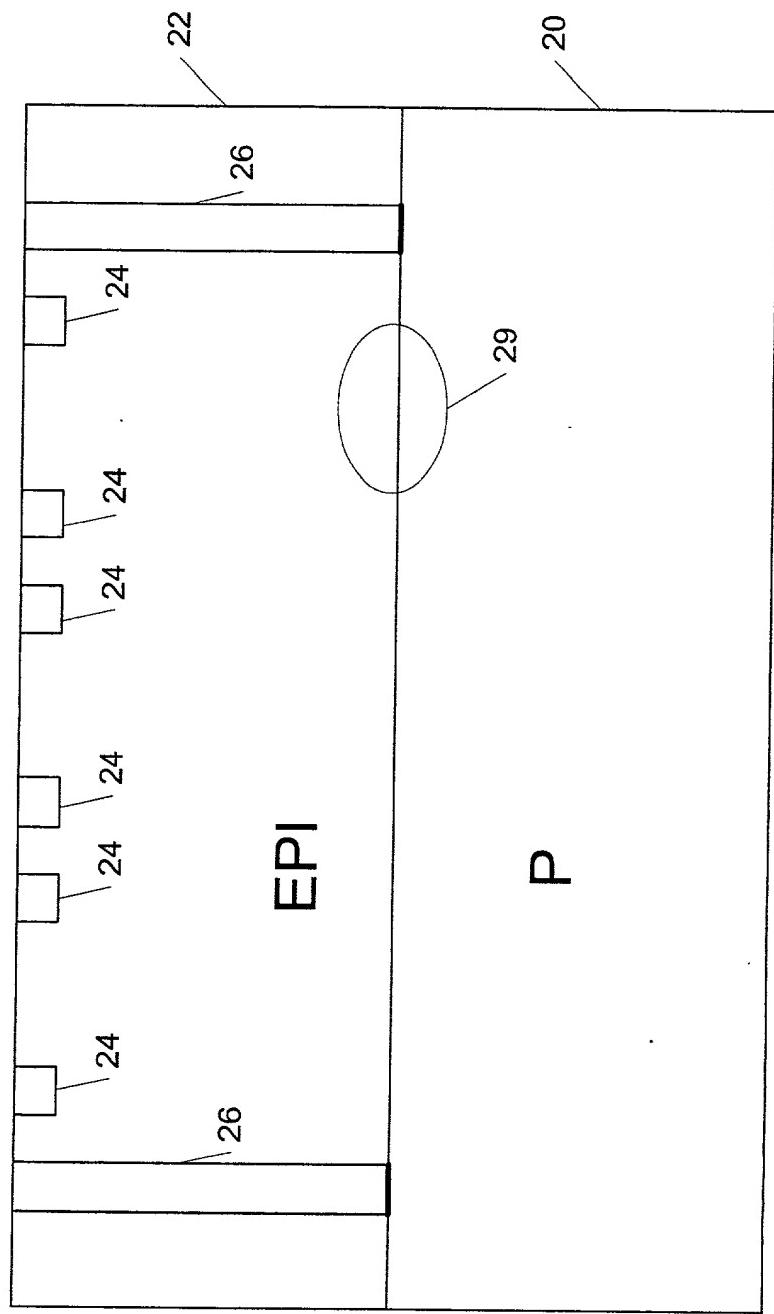


Fig. 2e

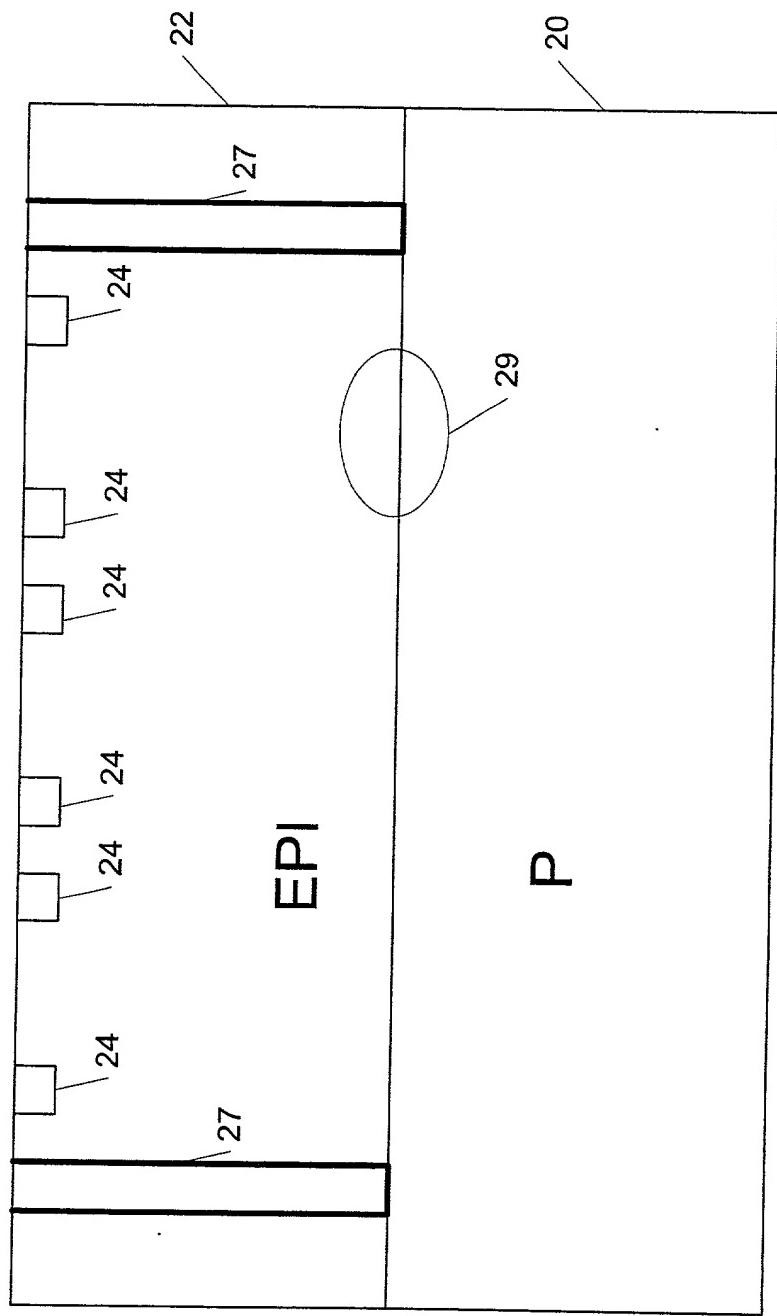


Fig. 2f

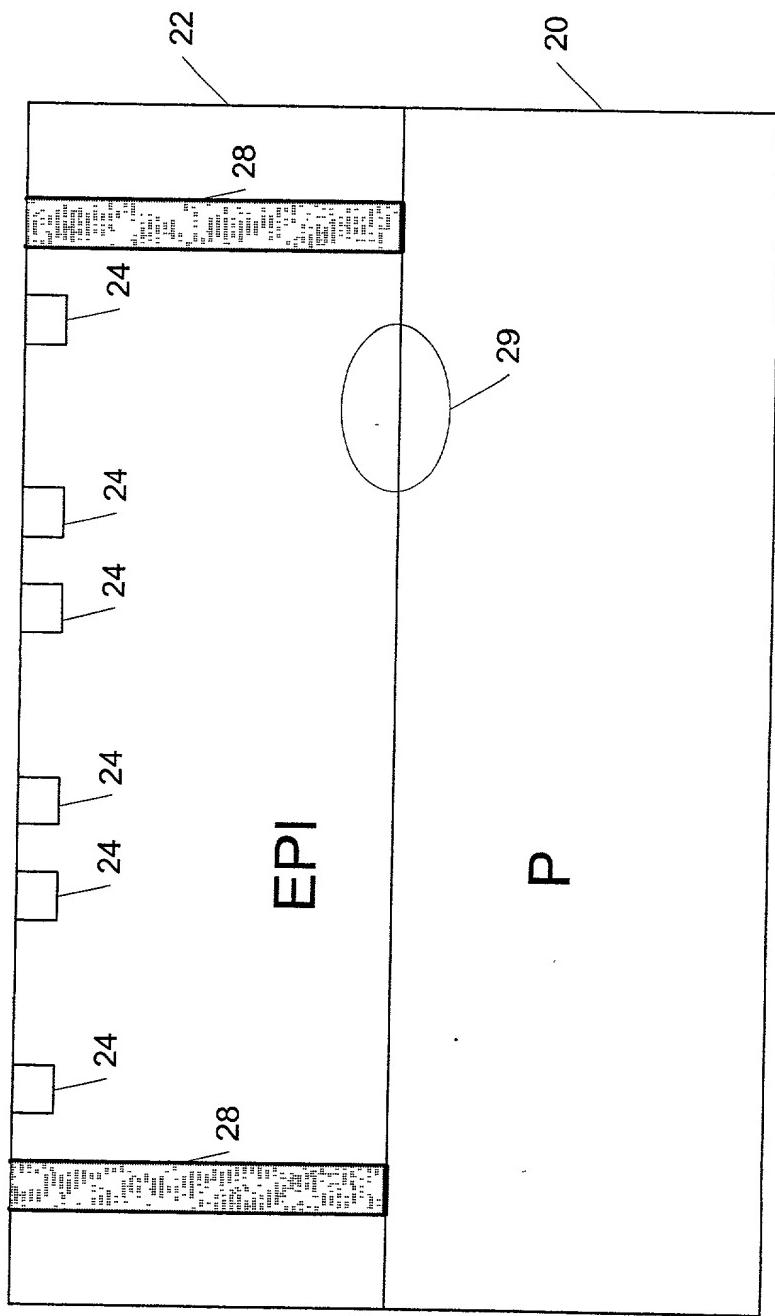
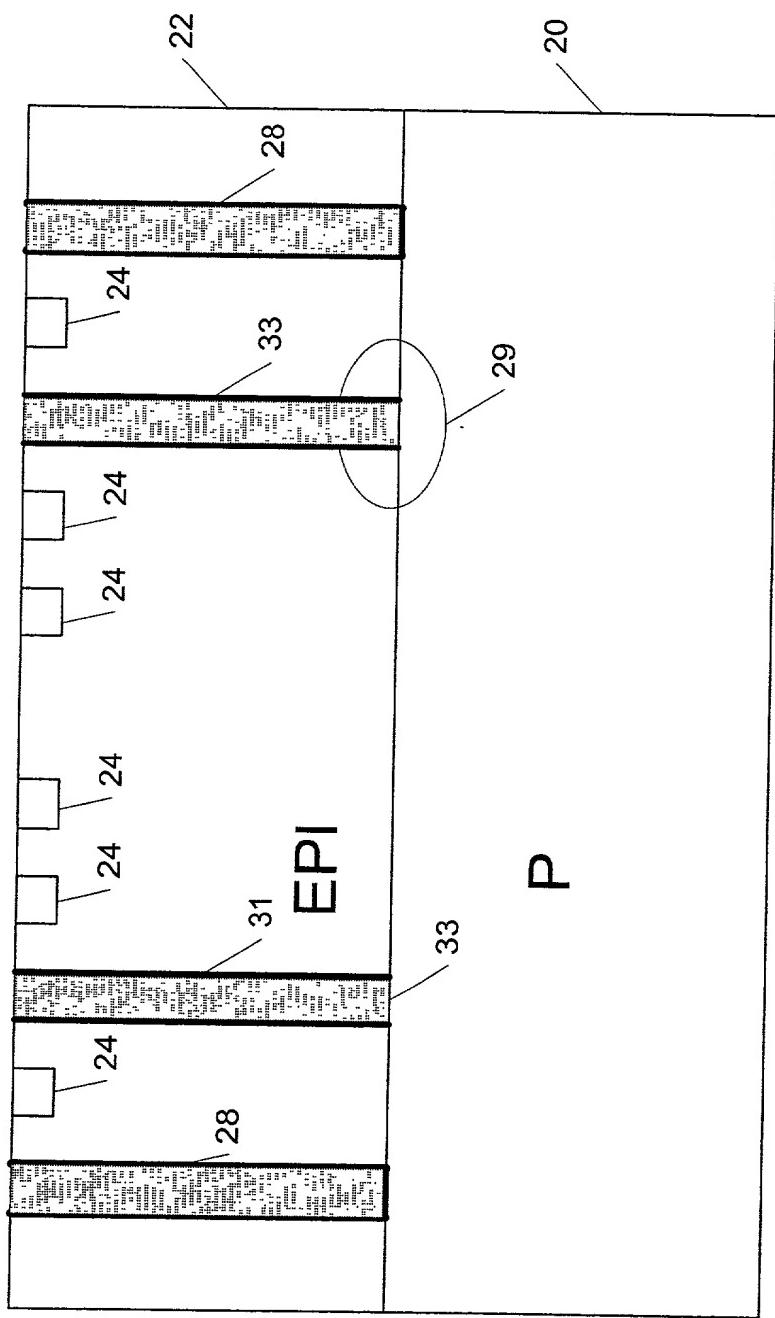


Fig. 2g



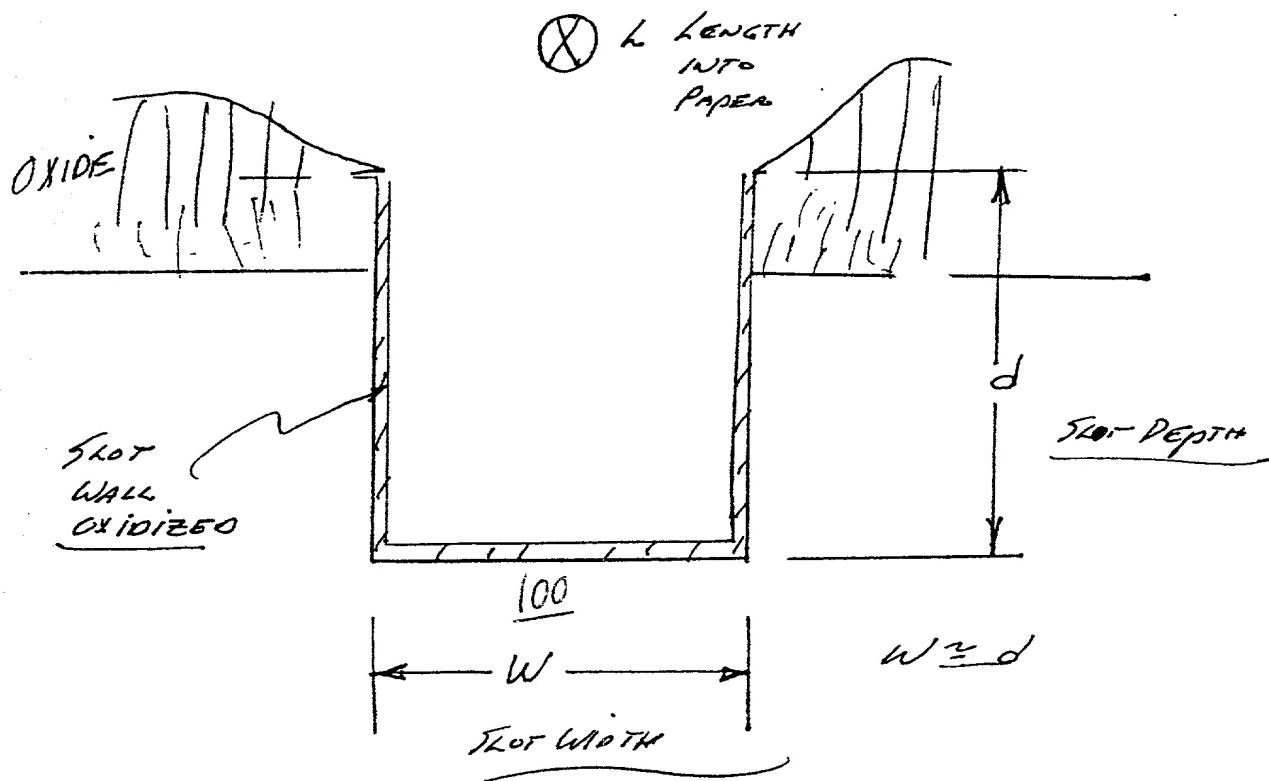


Fig. 3

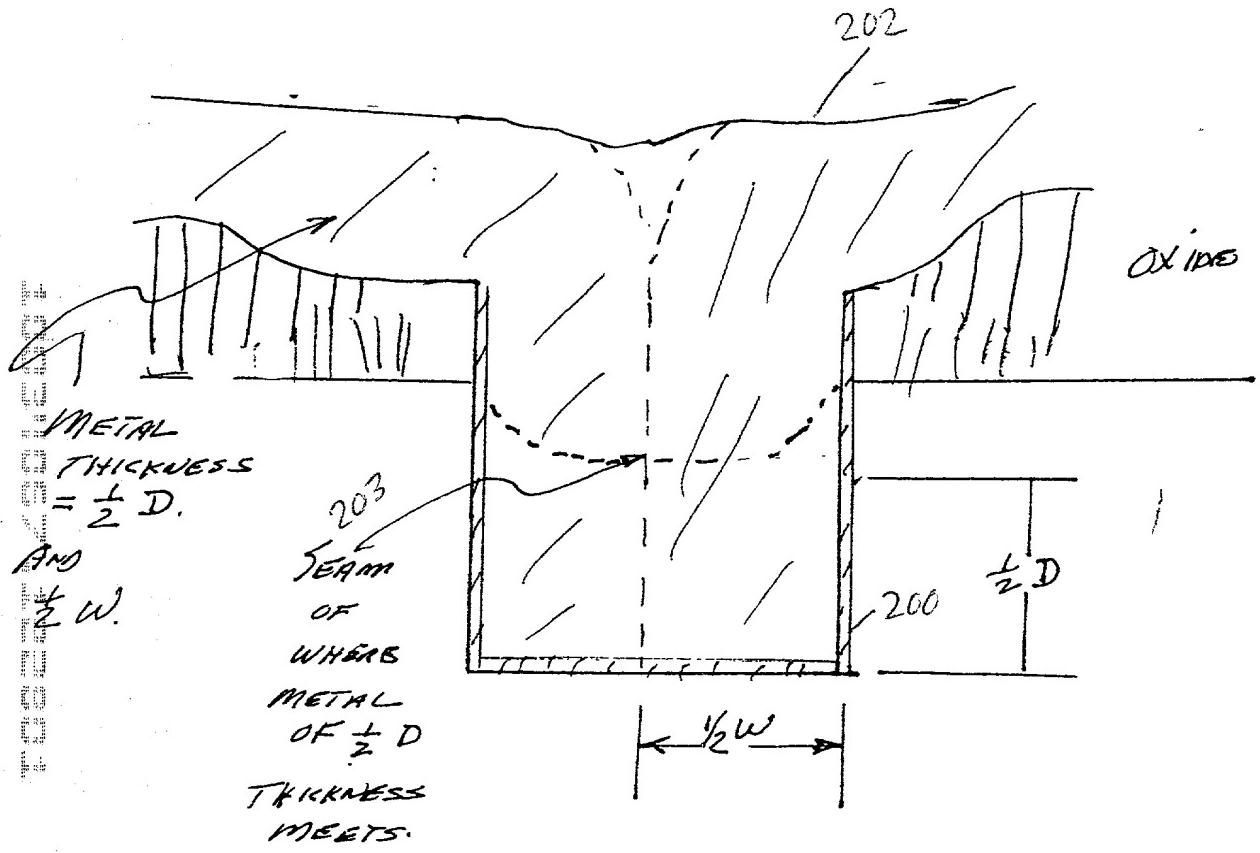
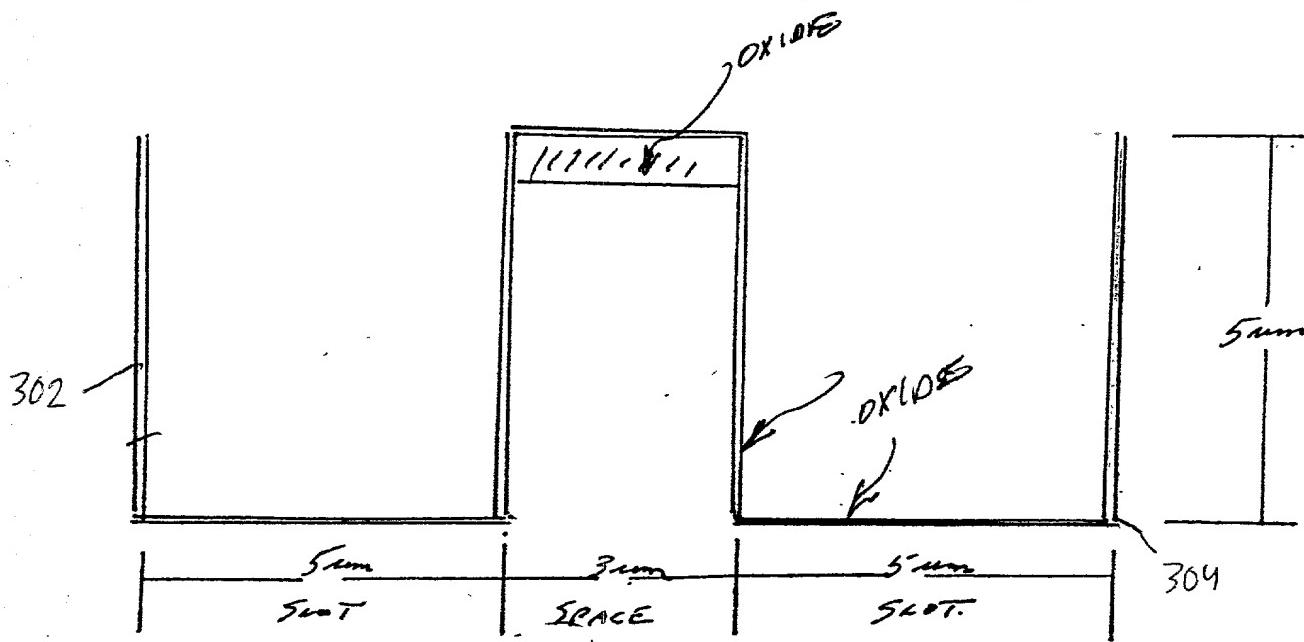
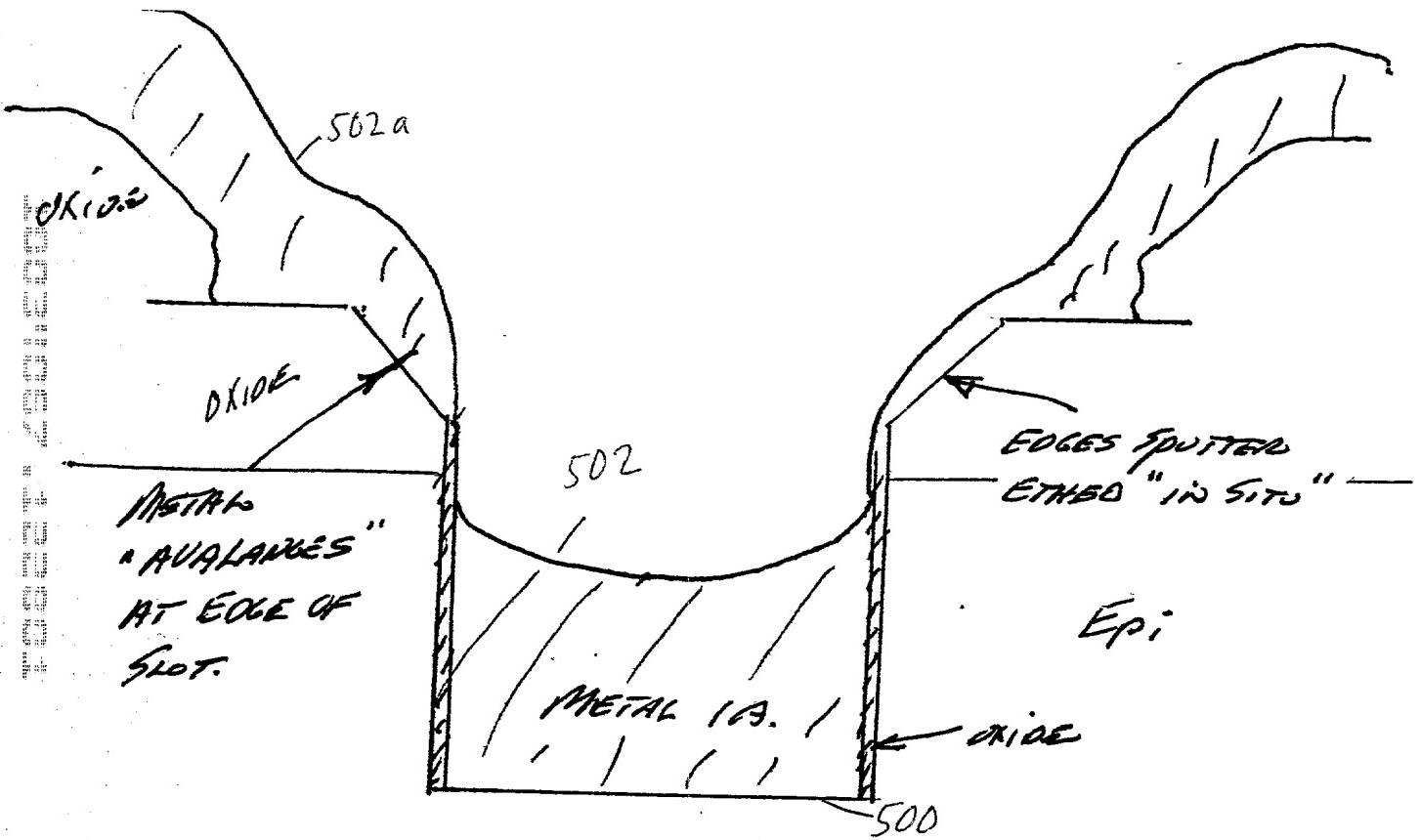


Fig. 4



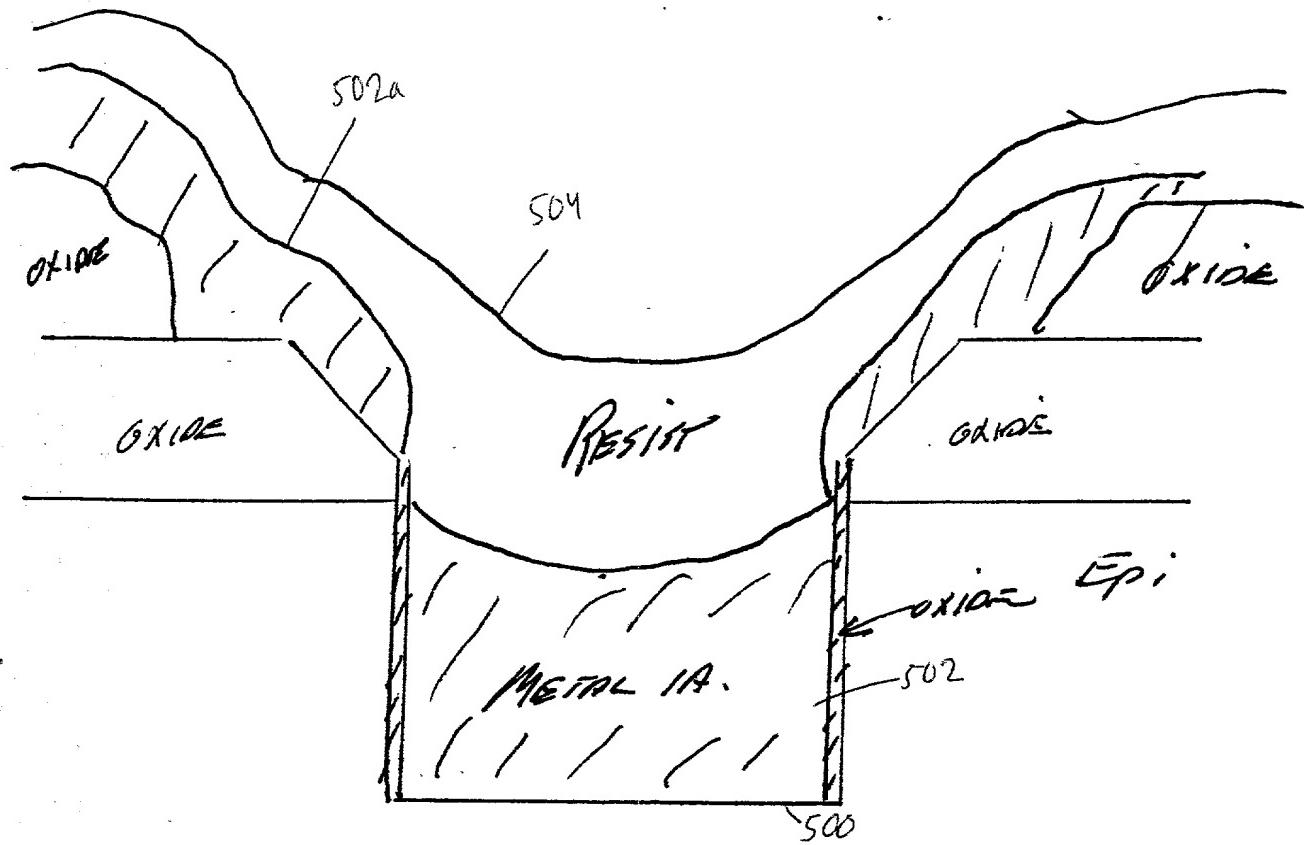
Double Slot Fan
DOUBLE WIDTH OF METAL.
3 mm SPACE BETWEEN SLOTS

Fig. 4a



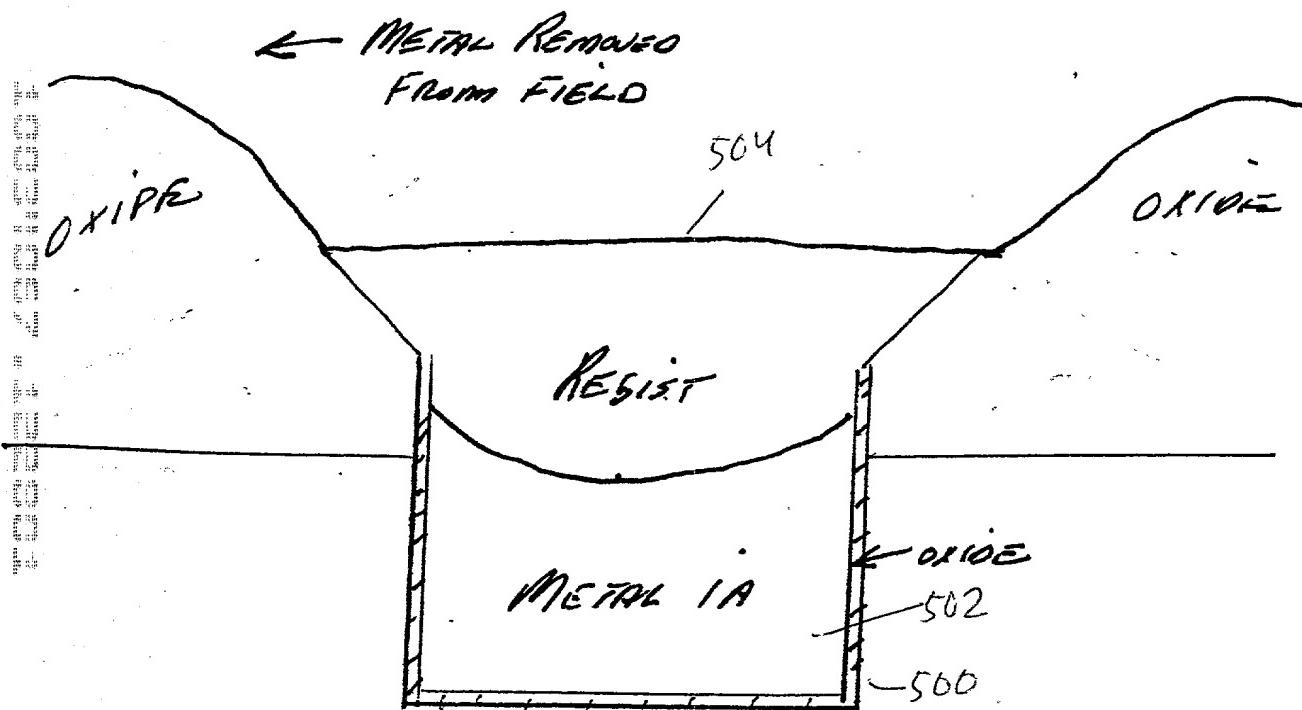
Prior to METAL 1A BEING
SPUTTERED, THE EDGES OF THE OXIDES
ARE SPATTERED AND "in situ" &
1A DEPOSITED

Fig. 5



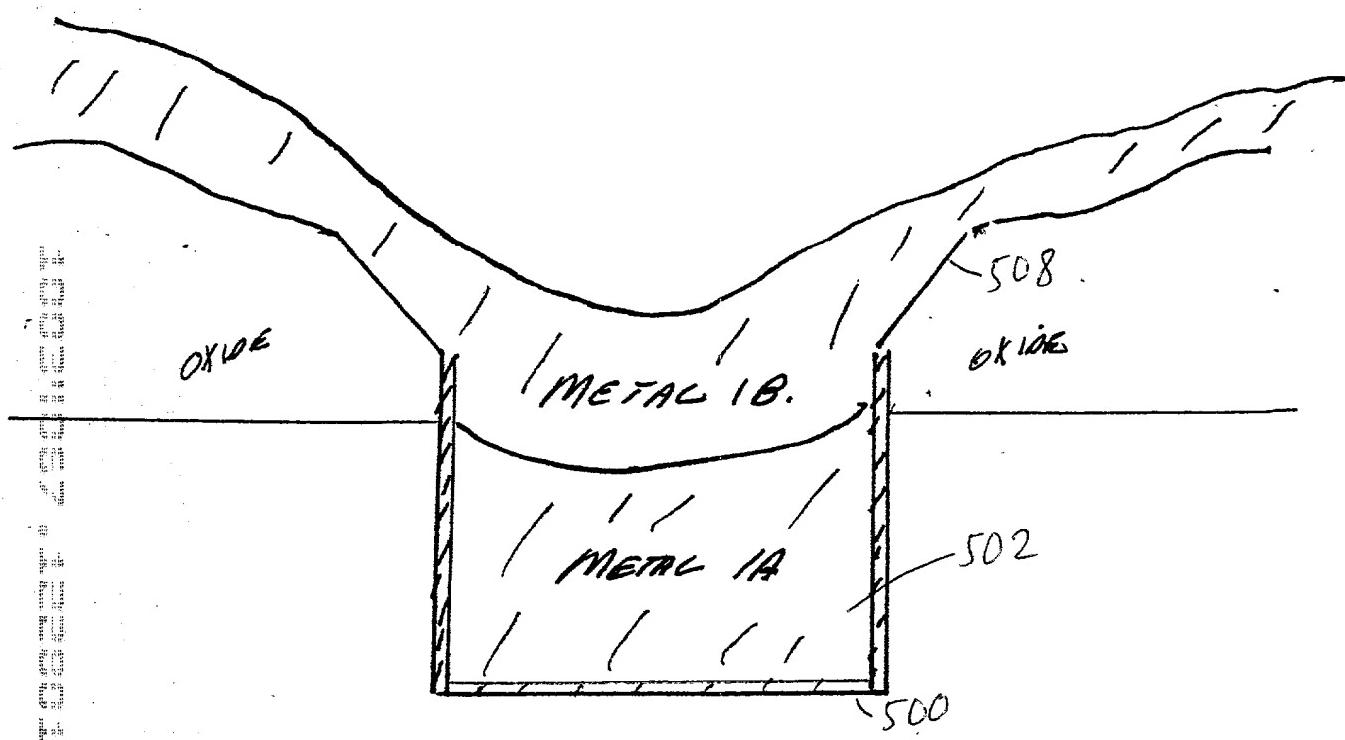
RESIST COATING - THICK IN THE
SHOTS

Fig. 6



Resist Areas Etched.
Leaving Resist in Spots
FIELD METAL ETCHED OFF.

Fig. 7



RESIST STRIPPED 5 seconds
METAL 1G SPATTER DEPOSITED

Fig. 8

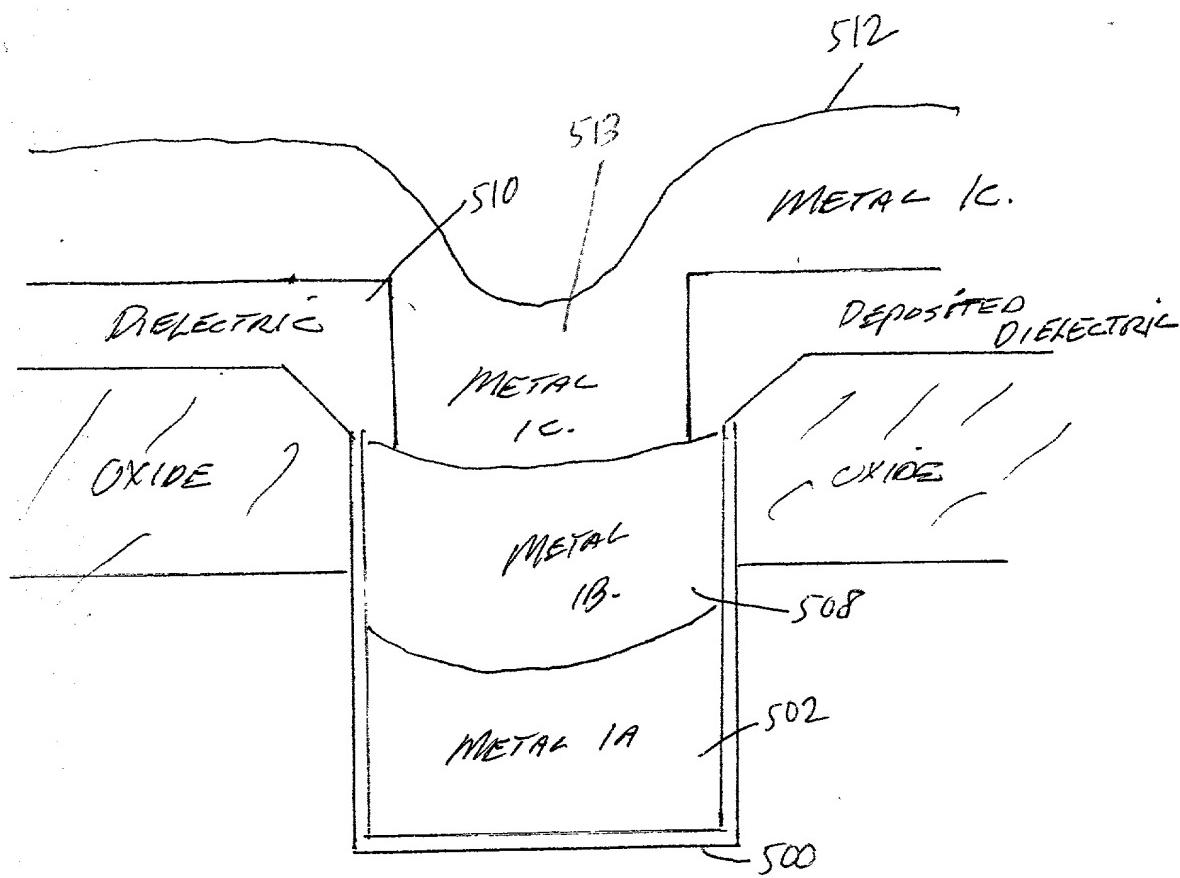


Fig. 9

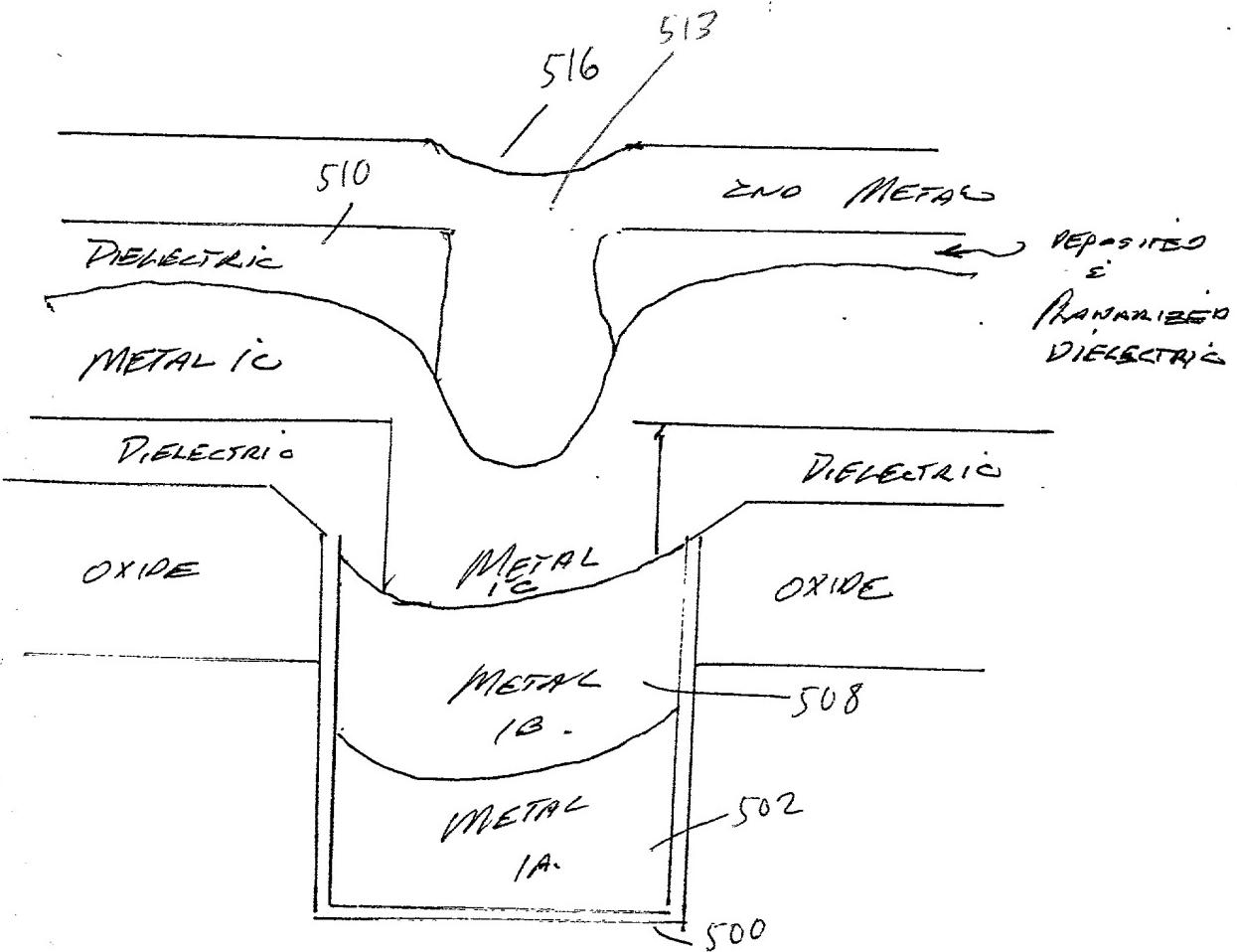
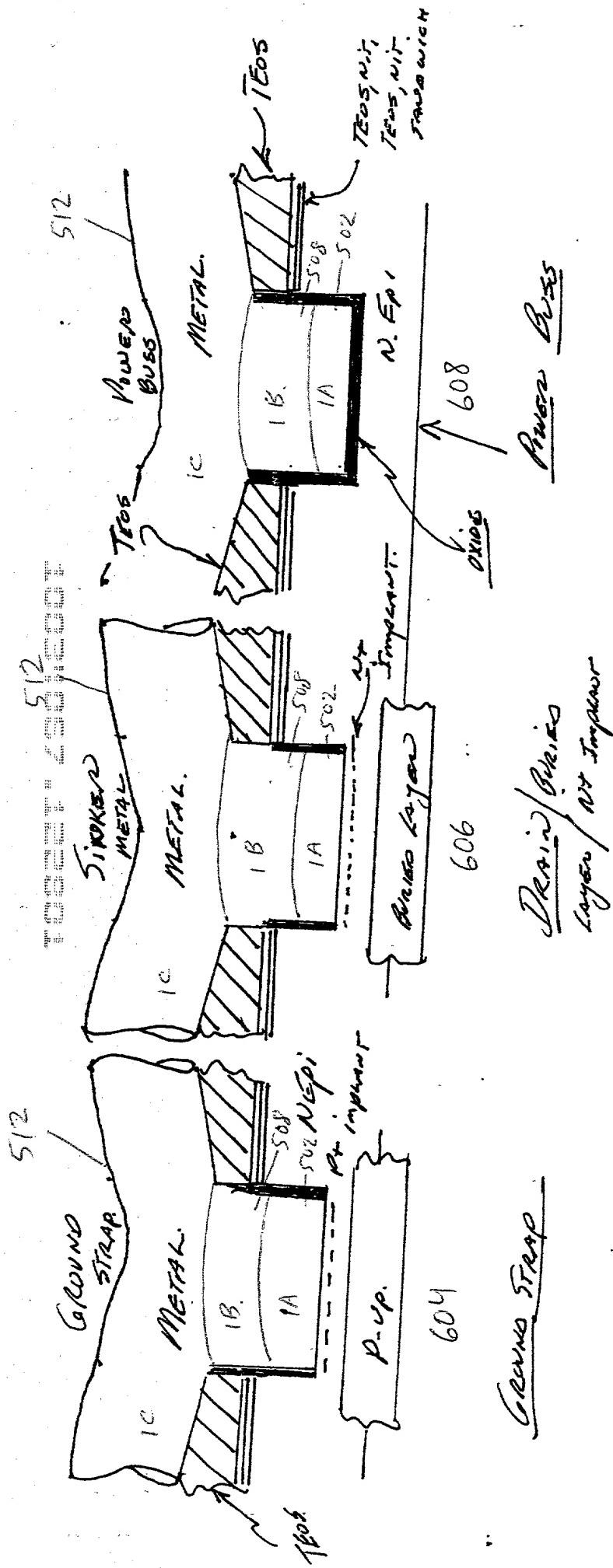


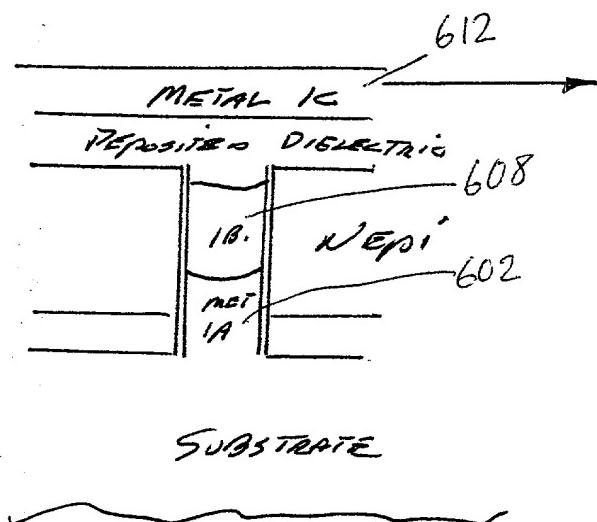
Fig. 10



Cream Street / Prairie Grass / Prairie Metal Striker

Second stream begins at P. ~~distictio~~
Kakawato by 900 ft T. East - P. ~~dis~~ 44.
Short mass - ~~mass~~.
M. 1.3 - 2.0 mm. elongated

Fig. 11 Powers Metz L.



METAL IC
 CONNECTS AN ISOLATED
 ISLAND TO ADJACENT
 ISOLATED EPI ISLANDS
 AND CROSSES OVER THE
 ISOLATION GROOVE
 STRAP BY NOT OPENING
 A VIA IN THIS POSITION
 TO ALLOW IC TO BE
 ISOLATED FROM GROUND.

Fig. 12